

Tuesday August 31, 2010

Agenda

- Tuesday Warm up
- 3 digit by 2 digit
Multiplication Review

Homework Log

- Spider Search
multiplication worksheet



What you missed if you were absent yesterday...

- Monday Warm up
- Multiplication Review

Homework Log

- Multiplication worksheet

Name: _____

Monday

MATH



Practice

1. $1,248 + 53,283 =$ _____

2.
$$\begin{array}{r} 951 \\ + 564 \\ \hline \end{array}$$

3. List these in increasing order of length.

7 cm, 18 mm, 1 m, 3 dm

4. Describe a rectangle in as much detail as possible.

5. Sam, Tim, and Hernaldo each bought an item at the store. Sam bought a magazine for \$2.47, Tim bought a race car for \$8.99, and Hernaldo bought a set of colored pencils for \$6.47. What was the total spent by all three boys?

Name: _____

Tuesday

MATH



Practice

1. $742 - 631 =$ _____

2.
$$\begin{array}{r} 589 \\ - 257 \\ \hline \end{array}$$

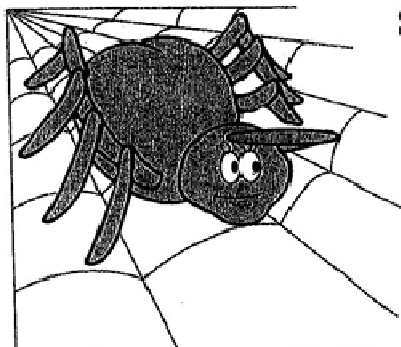
3. When rolling a die, what is the chance of getting a 3?

4. Explain in writing what "borrow," "trade," or "regroup" means in subtraction.

5. Sally just got back from a vacation with her family. They had been driving for 3 days, traveling $8\frac{1}{2}$ hours each day. How many hours were they in the car altogether?

Name _____

Date _____



Spider Search

Help Spencer find some flies. Multiply.

$$\begin{array}{r} \text{A. } 508 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Y. } 712 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} \text{N. } 184 \\ \times 68 \\ \hline \end{array}$$

$$\begin{array}{r} \text{I. } 361 \\ \times 53 \\ \hline \end{array}$$

$$\begin{array}{r} \text{E. } 443 \\ \times 37 \\ \hline \end{array}$$

$$\begin{array}{r} \text{T. } 296 \\ \times 42 \\ \hline \end{array}$$

$$\begin{array}{r} \text{R. } 675 \\ \times 81 \\ \hline \end{array}$$

$$\begin{array}{r} \text{B. } 833 \\ \times 92 \\ \hline \end{array}$$

$$\begin{array}{r} \text{O. } 990 \\ \times 73 \\ \hline \end{array}$$

$$\begin{array}{r} \text{W. } 516 \\ \times 57 \\ \hline \end{array}$$

$$\begin{array}{r} \text{C. } 749 \\ \times 67 \\ \hline \end{array}$$

$$\begin{array}{r} \text{D. } 627 \\ \times 36 \\ \hline \end{array}$$

Where can a spider always find a fly?

To solve the riddle, match the letters to the numbered lines below.

_____ " _____ -S _____ 'S"
19,133 12,512 29,412 16,391 76,636 12,432 16,391 54,675

_____ !
22,572 19,133 50,183 12,432 19,133 72,270 12,512 7,112 54,675 17,800

